

THE ASYLUM

Quarterly Journal of the Numismatic Bibliomania Society

Volume XIV, No. 1	Summer, 1996
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Developing Commentary and Observations on Differences between American and English Foreign Exchange Broadsides having no Date or Place of Issue	
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A CONTEST: OPEN TO ALL NUMISMATIC BIBLIOMANIA MEMBERS

See Details on Page 3

The Two Winners Will Receive a Book Written by
Eric P. Newman, Signed and Inscribed to Each Recipient

“A precious mouldering pleasure ’tis
To meet an Antique Book
In just the Dress his Century wore
A privilege I think.”

— EMILY DICKINSON,
POEM, C. 1862

NUMISMATIC BIBLIOMANIA SOCIETY
OFFICERS

President

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Lawrenceville, NJ 08648

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THE ASYLUM

Vol. XIV, No. 1

Consecutive Issue No. 53

Summer, 1996

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Advertising Rates

Full Page	\$60.00
Inside Front, Inside or Outside Back Cover	65.00
Half Page	35.00
Quarter Page	20.00
Classified	10¢ per word, minimum 2.50

The Asylum is published quarterly. Manuscripts submitted to the editor should be accompanied, if possible, by a Macintosh-compatible disk.

N. B. S. Membership: \$15.00 annual dues in North America, \$20.00 elsewhere. Members receive all issues of the current volume. Requests for membership should be submitted to Frank Van Zandt, 6032 Van Zandt Road, Livonia, NY 14487.

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President's Message...

I wish to thank George Kolbe for his fine work in getting out two issues of *The Asylum* so quickly. It is up to the rest of us to make George's job easier by submitting articles.

We will have a table at this year's A. N. A. convention in Denver. It will be in the Club Kiosk area, table number 1047. I hope all members attending will give us a hand at manning the table.

The Numismatic Literature Symposium will be held on Thursday, August 15th, at 8 P.M. I will be speaking on the topic: Numismatic Myths and the Literature That Created Them or Put an End to Them.

The annual meeting of NBS will take place at 10:30 A.M. on Friday and at that time the Armand Champa and Aaron Feldman awards will be presented. I hope as many of you as possible will attend.

SEE YOU IN DENVER!

NEED YOUR HELP!

DOUBLE DENOMINATION—SMALL SIZE—ERROR NOTES

For an article on the "census" of these notes please send: type, serial number and condition. Absolute confidentiality!

ROBERT C. NARAMORE BANK NOTE DETECTOR:

Any history or biographical data on the man.

Wall Card: condition, eyelet.

Cards: Complete set—condition, advertising imprint, color of back.

Boxed Set—condition, parts missing, color, wording, design.

Wallet—condition.

Absolute Confidentiality!

The information, data, census, will be published, but not the names of the owners, unless specific consent is given! Many many thanks for your cooperation! It is greatly appreciated!

RAY ELLENBOGEN

1840 HARWITCH ROAD, UPPER ARLINGTON, OHIO 43221

(614) 488-2935

A TABLE OF THE REAL & IMAGINARY MONIES OF AMERICA, EUROPE, ASIA, and AFRICA.

With the intrinsic Value of the Coin of each Country, reduced to *Federal Money*.

NOTE. * Distinguishes Imaginary Money. = Signifies, equal to.
The Figures under the different Species of foreign Coin, denote their Value in Federal Money; e. g. under a Ducat, are the Figures 1.3122, which signify, one Dollar, three Dimes, one Cent, two Mills, and two tenth Parts of a Mill.

UNITED STATES,	1 Mill	5 Mills or 1/2 cent	10 Mills or 1 cent	25 Cents	50 Cents	1 Dollar	2 Dollars	5 Dollars	10 Dollars	20 Dollars	50 Dollars	100 Dollars	200 Dollars	500 Dollars	1000 Dollars
WEST-INDIES.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
ENGLISH, JAMAICA, BARBADOES, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
FRENCH, ST. DOMINGO, MARTINICO, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
ENGLAND and SCOTLAND.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
IRELAND, Dublin, Cork, Londonderry, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
FLANDERS and BRABANT.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
HOLLAND and ZEALAND.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
HAMBURG, Altena, Lubeck, Bremen, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
HANOVER, LUNENBURGH, Zell, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
SAXONY and DRESDEN, Leipzig, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
HOLSTEIN, Wismar, Keil, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
BRANDENBURGH, Berlin, Potsdam, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
COLOGNE, MENTZ, TRIER, LIEGE, Munster, Paderborn, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
BOHEMIA, SILESIA, Prague, Breslau, and HUNGARY, Preiburg, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
AUSTRIA and VIENNA, Trieste, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
FRANCONIA, Frankfurt, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
POLAND and CRACOW, Warsaw, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
PRUSSIA, Danzig, Konigsberg, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
LIVONIA, Riga, Revel, Narva, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
DENMARK, ZEA, Copenhagen Sound, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
LAND & NORWAY, Bergen, Drontheim, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
SWEDEN and STOCKHOLM, Upsal, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
LAPLAND, Thorn, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
RUSSIA or PETERSBURGH, Archangel, MOSCOW, Moscow, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny

MODERN UNIVERSAL

The Most Copious and Authentick that ever was published, of the present State of the Real and Imaginary MONIES of the WORLD

Divided into FOUR PARTS, viz.

EUROPE, ASIA, AFRICA, and AMERICA;

Which are Sub-divided into Sixty Parts or Lines, containing the Names of the Most Capital Places, the Species whereof are specified, each Subdivision in one Line, ascending from the Beginning to the End, teaching how the Monies are reckoned by the respective Nations; and the Figures standing under the Denomination of each Foreign Piece, is the *English* intrinsic Value thereof, according to the best Assays made at the *Mint* of the *Tower of LONDON*.

EXPLANATION.

- By *Real Money*, is understood an effective Specie, representing in itself, the Value denominated thereby, as, A GUINEA, &c.
- This Mark is prefixed to the *Imaginary Money*, which is generally made use of in keeping Accounts, signifying a fictitious Piece which is not in being, or which cannot be represented but by a Penny.
- This Mark is set under each Line, to lead the Eye to the intrinsic Value in Sterling of each Foreign Piece standing over it; and all Fractions therein contained are Parts of a PENNY.

Humbly Dedicated to the MERCHANTS of the BRITISH EMPIRE.

ENGLISH, JAMAICA, BARBADOES, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
WEST-INDIES.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
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ENGLISH, NOVA SCOTIA, NEW BRUNSWICK, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
CANADA, FLORIDA, CAYMAN, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
ENGLAND, VIRGINIA, &c.	1/2 Penny	1/4 Penny	1/8 Penny	1/16 Penny	1/32 Penny	1/64 Penny	1/128 Penny	1/256 Penny	1/512 Penny	1/1024 Penny	1/2048 Penny	1/4096 Penny	1/8192 Penny	1/16384 Penny	1/32768 Penny
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A TABLE OF THE REAL & IMAGINARY MONIES OF AMERICA, EUROPE, ASIA, AND AFRICA

SWITZERLAND.	BASLE, Zurich, Zug, &c.	1 Rappen = 1 Fening = 1/100 Sol	2 Fennings = 1/100 Sol	12 Fennings = 1/100 Sol	15 Fennings = 1/100 Sol	20 Fennings = 1/100 Sol	20 Sols = 1 Livre	60 Cruizers = 1 Gulden	108 Cruizers = 1 Rix-dollar
	St. Gall, Appenzel, &c.	1 Heller = 1 Fening = 1/100 Sol	2 Fennings = 1/100 Sol	12 Fennings = 1/100 Sol	15 Fennings = 1/100 Sol	20 Fennings = 1/100 Sol	20 Sols = 1 Livre	60 Cruizers = 1 Gulden	108 Cruizers = 1 Rix-dollar
	Berne, Lucerne, Neuchâtel, &c.	1 Denier = 1 Fening = 1/100 Sol	2 Fennings = 1/100 Sol	12 Fennings = 1/100 Sol	15 Fennings = 1/100 Sol	20 Fennings = 1/100 Sol	20 Sols = 1 Livre	60 Cruizers = 1 Gulden	108 Cruizers = 1 Rix-dollar
	Geneva, Pécay, Bonnet, &c.	1 Denier = 1 Fening = 1/100 Sol	2 Fennings = 1/100 Sol	12 Fennings = 1/100 Sol	15 Fennings = 1/100 Sol	20 Fennings = 1/100 Sol	20 Sols = 1 Livre	60 Cruizers = 1 Gulden	108 Cruizers = 1 Rix-dollar
FRANCE and NAVARRE.	Lille, Cambrai, Valenciennes, &c.	1 Denier = 1 Fening = 1/100 Sol	2 Fennings = 1/100 Sol	12 Fennings = 1/100 Sol	15 Fennings = 1/100 Sol	20 Fennings = 1/100 Sol	20 Sols = 1 Livre	60 Cruizers = 1 Gulden	108 Cruizers = 1 Rix-dollar
	Dunkirk, St. Omer's, St. Quintin, &c.	1 Denier = 1 Fening = 1/100 Sol	2 Fennings = 1/100 Sol	12 Fennings = 1/100 Sol	15 Fennings = 1/100 Sol	20 Fennings = 1/100 Sol	20 Sols = 1 Livre	60 Cruizers = 1 Gulden	108 Cruizers = 1 Rix-dollar
	Paris, Lyons, Marseilles, &c.	1 Denier = 1 Fening = 1/100 Sol	2 Fennings = 1/100 Sol	12 Fennings = 1/100 Sol	15 Fennings = 1/100 Sol	20 Fennings = 1/100 Sol	20 Sols = 1 Livre	60 Cruizers = 1 Gulden	108 Cruizers = 1 Rix-dollar
	Bordeaux, Bayonne, &c.	1 Denier = 1 Fening = 1/100 Sol	2 Fennings = 1/100 Sol	12 Fennings = 1/100 Sol	15 Fennings = 1/100 Sol	20 Fennings = 1/100 Sol	20 Sols = 1 Livre	60 Cruizers = 1 Gulden	108 Cruizers = 1 Rix-dollar
PORTUGAL, Lisbon, Oporto, &c.	1 Real = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis
	1 Real = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis
	1 Real = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis
	1 Real = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis	1000 Reis = 1000 Reis
SPAIN and CATALUNYA.	Madrid, Cadix, Seville, &c.	1 Maravedi = 1/1000 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real
	Gibraltar, Malaga, Denia, &c.	1 Maravedi = 1/1000 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real
	Barcelona, Sagunto, Valencia, &c.	1 Maravedi = 1/1000 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real
	Old Plate.	1 Maravedi = 1/1000 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real	1000 Maravedis = 1 Real
ITALY.	Genoa, Novi, St. Remo, &c.	1 Denari = 1/100 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira
	Corsica, Bastia, &c.	1 Denari = 1/100 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira
	Piedmont, Savoy, Turin, Ciamberly, and Sardinia, Cagliari, &c.	1 Denari = 1/100 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira
	Milan, Modena, Parma, Pavia, &c.	1 Denari = 1/100 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira	100 Denari = 1 Lira
TURKEY, MOREA, Candia, Cyprus, &c.	1 Asper = 1/1000 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira
	1 Asper = 1/1000 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira
	1 Asper = 1/1000 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira
	1 Asper = 1/1000 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira	1000 Aspers = 1 Lira
ARABIA, Medina, Mecca, Mocha, &c.	1 Carret = 1/1000 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira
	1 Carret = 1/1000 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira
	1 Carret = 1/1000 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira
	1 Carret = 1/1000 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira	1000 Carrets = 1 Lira
PERSIA, Ispahan, Ormus, Gombroon, &c.	1 Coz = 1/1000 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira
	1 Coz = 1/1000 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira
	1 Coz = 1/1000 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira
	1 Coz = 1/1000 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira	1000 Cozs = 1 Lira
GUZURAT, Surat, Cambay, &c.	1 Pecka = 1/1000 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira
	1 Pecka = 1/1000 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira
	1 Pecka = 1/1000 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira
	1 Pecka = 1/1000 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira	1000 Peckas = 1 Lira
MALABAR.	Bombay, Dabul, &c.	1 Budgroot = 1/1000 Lira	1000 Budgroots = 1 Lira	1000 Budgroots = 1 Lira	1000 Budgroots = 1 Lira	1000 Budgroots = 1 Lira	1000 Budgroots = 1 Lira	1000 Budgroots = 1 Lira	1000 Budgroots = 1 Lira
	Goa, Vulpour, &c.	1 Rez = 1/1000 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira
	1 Rez = 1/1000 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira
	1 Rez = 1/1000 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira	1000 Rezs = 1 Lira
COROMANDEL, Maoris, Pondicherry, &c.	1 Cath = 1/1000 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira
	1 Cath = 1/1000 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira
	1 Cath = 1/1000 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira
	1 Cath = 1/1000 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira	1000 Caths = 1 Lira
BENGAL, Calicut, Fort William, &c.	1 Pice = 1/1000 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira
	1 Pice = 1/1000 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira
	1 Pice = 1/1000 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira
	1 Pice = 1/1000 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira
SIAM, PEGU, MALACCA, CAMBODIA, SUMATRA, JAVA, Borneo, &c.	1 Cori = 1/1000 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira
	1 Cori = 1/1000 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira
	1 Cori = 1/1000 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira
	1 Cori = 1/1000 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira	1000 Coris = 1 Lira
CHINA, Peking, Canton, &c.	1 Caxa = 1/1000 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira
	1 Caxa = 1/1000 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira
	1 Caxa = 1/1000 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira
	1 Caxa = 1/1000 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira	1000 Caxas = 1 Lira
JAPAN, Jeddo, Misao, &c.	1 Pin = 1/1000 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira
	1 Pin = 1/1000 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira
	1 Pin = 1/1000 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira
	1 Pin = 1/1000 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira	1000 Pins = 1 Lira
EGYPT, Old and New Cairo, Alexandria, Saida, &c.	1 Alper = 1/1000 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira
	1 Alper = 1/1000 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira
	1 Alper = 1/1000 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira
	1 Alper = 1/1000 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira
BARBARY, Algiers, Tunis, Tripoli, Una, &c.	1 Alper = 1/1000 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira
	1 Alper = 1/1000 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira
	1 Alper = 1/1000 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira
	1 Alper = 1/1000 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira	1000 Alpers = 1 Lira
MOROCCO, Santa Cruz, Agueinez, Fez, Tangiers, Salce, &c.	1 Pice = 1/1000 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira
	1 Pice = 1/1000 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira
	1 Pice = 1/1000 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira
	1 Pice = 1/1000 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira	1000 Pices = 1 Lira

NOTE. For all the Spanish, Portuguese, Dutch, and Danish Settlements, or Colonies, either in Asia, Africa, or the West-Indies, see the Monies of the respective Nations.

NOTE. For all the *Spanish, Portuguese, Dutch, and Danish* Settlements, or Colonies, either in *ASIA, AFRICA, or the WEST-INDIES*, see the Monies of the respective Nations.

MODERN UNIVERSAL TABLE...FOUR PARTS, VIZ., EUROPE, ASIA, AFRICA, AND AMERICA

SWITZERLAND	Basle, Zurich, Zug, &c.	A Rapp	1 Rappen	=	A Fening	4 Feningis	=	A Cruizer	12 Feningis	=	A Sol	15 Feningis	=	A Coarse Batzen	18 Feningis	=	A good Batzen	20 Sols	=	A Livre	60 Cruizers	=	A Golden	108 Cruizers	=	A Rial	120 Cruizers	=	A Ducat	100 Cruizers	=	A Piastre	100 Cruizers	=	A Taler	100 Cruizers	=	A Florin	100 Cruizers	=	A Guilder	100 Cruizers	=	A Reichs	100 Cruizers	=	A Kreuzer	100 Cruizers	=	A Heller	100 Cruizers	=	A Pfennig	100 Cruizers	=	A Denier	100 Cruizers	=	A Cent	100 Cruizers	=	A Milli	100 Cruizers	=	A Micro	100 Cruizers	=	A Nano	100 Cruizers	=	A Pico	100 Cruizers	=	A Femto	100 Cruizers	=	A Atto	100 Cruizers	=	A Zepto	100 Cruizers	=	A Yocto	100 Cruizers	=	A Xeno	100 Cruizers	=	A Yugo	100 Cruizers	=	A Zetta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 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Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=	A Alpha	100 Cruizers	=	A Beta	100 Cruizers	=	A Gamma	100 Cruizers	=	A Delta	100 Cruizers	=	A Epsilon	100 Cruizers	=	A Zeta	100 Cruizers	=	A Eta	100 Cruizers	=	A Theta	100 Cruizers	=	A Iota	100 Cruizers	=	A Kappa	100 Cruizers	=	A Lambda	100 Cruizers	=	A Mu	100 Cruizers	=	A Nu	100 Cruizers	=	A Xi	100 Cruizers	=	A Omicron	100 Cruizers	=	A Pi	100 Cruizers	=	A Rho	100 Cruizers	=	A Sigma	100 Cruizers	=	A Tau	100 Cruizers	=	A Upsilon	100 Cruizers	=	A Phi	100 Cruizers	=	A Chi	100 Cruizers	=	A Psi	100 Cruizers	=	A Omega	100 Cruizers	=
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Developing Commentary and Observations on Differences
between American and English Foreign Exchange
Broadside having no Date or Place of Issue
Eric P. Newman

Editor's Note:

You are invited to participate in a numismatic whodunit. Recently, Eric Newman sent copies of the two late eighteenth century broadsides reproduced elsewhere in this issue, accompanied by the following note: "Here is a real puzzle. I located the British broadside after getting the American one...Now you can give me clues to dating each."

It has been decided to make this a contest open to all NBS members. The best two responses will each receive a personally inscribed copy of a numismatic book written by Mr. Newman.

Please send your response to Broadside Contest Committee (BCC), care of the Editor. The best two answers will be published in a future issue of *The Asylum*. The contest deadline is November 1st, 1996.

As a starting point, Eric Newman's preliminary observations follow:

Special Characteristics of AMERICAN Broadside	Special Characteristics of BRITISH Broadside
55 horizontal compartments	56 horizontal compartments (Text says there are 60)
AMERICA is first in title and EUROPE is second	EUROPE is first in title and AMERICA is last
AMERICA compartments are placed at top	"AMERICA" compartments are placed at bottom
UNITED STATES is used under the AMERICA section indicating preparation of broadside after 1776	CONTINENT is used under the AMERICA section with NEW ENGLAND and VIRGINIA included as English, indicating preparation of the broadside before 1776
Explanation as to "real and imaginary monies" is copied from the British broadside	

**Special Characteristics of
AMERICAN Broadside (continued)**

FEDERAL MONEY used indicating preparation of broadside after 1792

NOVA SCOTIA, CANADA, FLORIDA & CAYENE are no longer needed

FORT WILLIAM is substituted for CALCUTTA even though FORT WILLIAM was destroyed in 1757, then moved and rebuilt in another CALCUTTA location

INDIA substituted for MOGOL

NUREMBERG & DETTINGEN are no longer included

TRIESTE, AUGSBURG, & BLENHEIM are no longer included

FRANCFORT changed to FRANKFORT

DANTZIC changed to DANTZIG

ZURIC changed to ZURIG

APPENSEL changed to APPENSAL

LEIPSIG changed to LEIPSIC

TRIPOLY changed to TRIPOLI

**Special Characteristics of
BRITISH Broadside (concluded)**

CANADA is not listed under English possessions but under other control, indicating preparation of broadside prior to 1763 when CANADA became English

FLORIDA is not listed under English possessions but under other control, indicating preparation of broadside prior to 1763 when FLORIDA became English

Date of Tower Mint Assays not determinable from broadside

Capital A in "A" or "An" when used in front of the name of each coin

Printed hands as pointer are smaller than on the American broadside

Type font is different than the font used for the American Broadside

Fractions used for divisions of pence and not decimals in setting coin values

Special Characteristics of AMERICAN Broadside (concluded)

PRESTE added under AUSTRIA
[No such place as PRESTE has
been located and this may be a
typographical error for TRIESTE]

WISMUR is misspelled from
WISMAR

ZUZ is misspelled from ZUG

PETERSBURG changed to
PETERSBURGH

MACOA spelling is changed from
MEACO

More coins listed under HOL-
LAND, RUSSIA, LIVONIA and
SIAM than in British broadside

French coins do not include
CENTIME, DECIME or FRANC
which were introduced in 1795

Some French coins are changed in
value from British broadside

SETTLEMENTS or COLONIES
replaces the word DOMINIONS in
the last line

English long s (*f*) is properly used,
indicating preparation of broad-
side before 1799 when printed use
of the long s was discontinued in
the U. S.

MADRAS is spelled with one s
instead of MADRASS

U. S. quarter eagles and quarter
dollars were not struck until 1796
but were fully described in the
April 2, 1792 Mint Act

French spelling of half disme and
disme as provided under April 2,
1792 Act

No mention of U. S. legal tender or
legal tender laws of 1793, 1795, etc.

Inclusion of copper coin indicates
no legal tender matters were
considered

Under ISLE OF MAN the penny is
changed to imaginary even though
its pennies were struck only in
1758

AN IMPORTANT NOTE CONCERNING THE BROADSIDE REPRODUCTIONS

To facilitate comparison of the broadsides, portions of both are reproduced on each side. Also, the final "AMERICA" section of the EUROPEAN broadside, entitled WEST-INDIES and CONTINENT, has been repositioned at the beginning.

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October 28-November 1, 1867

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Copies of the legendary Mickley collection sale catalogue have been occasionally available at auction, yet to our knowledge, but a single example has been offered with the buyers' names recorded. The Champa Library boasted three Mickleys, but none was named. Likewise the McLachlan copy was priced but not named. A priced & named example is listed in the A.N.S. Dictionary Catalogue, but it is missing in action, thus often leaving researchers stymied in their pedigree work.

The Mickley catalogue, never before reprinted, is now available having been made from the one priced copy sold publicly. To ensure the readability of the sometimes faint handwriting, we have transcribed the hammer prices and buyers' names to a printed prices realized list of 21 pages which is bound in after the Woodward text. The reprint is 224 pages which includes the important text on both wrappers, is slightly larger than the original at 6x9", and is well bound in blue cloth. While we expect delivery of the bound volumes September 1, the blue-line proofs will be available for inspection at the Denver A.N.A. Convention - Table 348. A printing of 115 copies is offered as follows.

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